

RHIC Corrector Magnet Quenches

fy04 Physics Run

Date:	Ref Quench #	B	Y	Site-Wide Name	Technical Notes	Beam Induced ID#:
13-Dec	MS-055		1	yo8-qs3		#006
13-Dec	MS-055		1	yo8-th2		
1-Jan	PR-002	1		bo11-th2		#014
1-Jan	PR-002	1		bo11-qs3		
2-Jan	PR-004		1	yo8-th2		#015
2-Jan	PR-004		1	yo8-qs3		
Total Counts:		2	4			
<i>Real Magnet Quenches:</i>		6				

RHIC Snake Magnet Quenches

fy04 Physics Run

Date:	Ref Quench #	B	Y	Site-Wide Name	Technical Notes	Beam Induced ID#:
Total Counts:		0	0			
<i>Real Magnet Quenches:</i>		<i>0</i>				

RHIC Spin Rotator Magnet Quenches

fy04 Physics Run

Date:	Ref Quench #	B	Y	Site-Wide Name	Technical Notes	Beam Induced ID#:
Total Counts:		0	0			
<i>Real Magnet Quenches:</i>		<i>0</i>				

RHIC Sextupole Magnet Quenches

fy04 Physics Run

Date:	Ref Quench #	B	Y	Site-Wide Name	Technical Notes	Beam Induced ID#:
Total Counts:		0	0			
<i>Real Magnet Quenches:</i>		<i>0</i>				

RHIC Gamma-T Magnet Quenches

fv04 Physics Run

Date:	Ref Quench #	B	Y	Site-Wide Name	Technical Notes	Beam Induced ID#:
Total Counts:		0	0			
Real Magnet Quenches:		0				

RHIC Other Magnet Quenches

fy04 Physics Run

Date:		Ref Quench #	B	Y	Site-Wide Name	Technical Notes	Beam Induced ID#:
2-Jan		PR-004		1	y8tq4		#015
2-Jan		PR-004		1	y8tq5		
2-Jan		PR-004		1	y8tq6	sec after the q2 and q3 quenched. Ganetis	
Total Counts:			0	3			
Real Magnet Quenches:			0				